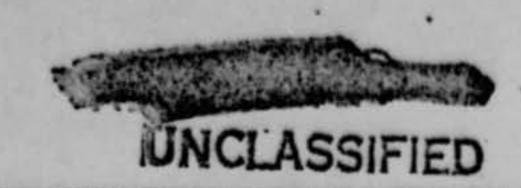
1. DATE - TIME GROUP 25 Mar 53 26/0515Z	2. LOCATION San Antonio, Texas
3. SOURCE AF Officer & Wife	10. CONCLUSION UNIDENTIFIED  1. An attempt to pick up objs on radar was made with neg results 2. McMillin Observatory - unknown.
4. NUMBER OF OBJECTS several	3. No known phenomena which could have caused sighting.
1 hr and 30 min	An undetermined number of unidentified lights similar to star appeared in the North going South. After lights which were
s. TYPE OF OBSERVATION gd visual, 6powerBX	being observed disappeared, more objs appeared with not more than 3 in sight at a time. Approx half of objs made a complete circle, then disappeared to the South.
7. COURSE N-S	de de la commentación de la comm
8. PHOTOS	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

## DISPOSITION FORM



FILE NO.

SUBJECT

(Uncl.) Unidentified Aerial Object Sighting

ATTAE-4

FROM ATTAE-5

DATE 3 Apr 53

COMMENT NO. 1

ATTN: Dr. Robinson

Lt Olsson/vs 65365/B 263/P A-30

- 1. Inclosed is a sighting of an unidentified aerial object made by several experienced observers on 25 March 1952 at 2315 CST over San Antonio, Texas.
- 2. ATTAE-5 requests that you examine the sighting to determine the feasibility of its being caused by certain astronomical phenomena such as an annual meteor shower. The description of the objects seems to fit that of a meteor shower with one notable exception: some of the objects apparently traveled in a circular course. A local radar station made no contact, thus eliminating the possibility of aircraft.

3. We would appreciate your comments on the subject sighting.

1 Incl File dtd 3/25/53 ROBLET M. OLSSON, 1st Lt, USAF Acting Chief

Aerial Phenomena Section

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

VERBAL COMMENT BY DA. ROBINSON TO LA. OSSON:

Halo around the morn midniste, pressible presumer of clouds on high haze. A notating beacon reflecting again and again of such clauds may have connect the sighting . Lunggests ATIME-5 get dank auchitens for the Robison due! mut feel abjects were me ten, suice no known meter shower 1613 to a This alute and even more insportant, meteus do not knue ariculan partos.

R.m.O.

16--54801-3

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TATI	1

	JOINI INE 22	AGEFORM	TIONS CENTER NO.
			7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
			UNCLASSIFIED
FROM: (Originator)	E FOR COMMUNICATIONS CENTER C	DATE-TIME GROUP	SECURIT : CARE MACATIONS
CQ ATIO		PRECEDENCE ACTION FOR: ROUTING	INFORMATION
TO: CO SAMA RELLE	APB TEXAS	BOOK MESSAGE	ORIGINAL MESSAGE
		MULTIPLE ADDRESS	CRYPTOPRECAUTION NO
			O MESSAGE:
INFO:		APOIN-ATIAR-4-3-3	RESTRICTED
March 53 by Capt	and and current	nidentified nortal object,	
March 53 by Capted message AFOIX-ATIA In reply refer to	and and current	ly is analyzing report.	
March 53 by Capted message AFOIX-ATIA In reply refer to	and and current	ly is analyzing report.	
March 53 by Capted Deseage AFOIX-ATIA In reply refer to	and and current	ly is analyzing report.	EAR INTERVALS; ER 12 YEARS.
March 53 by Capted message AFOIX-ATIA In reply refer to	and and current	DOWNGRADED AT 8 Y	EAR INTERVALS; ER 12 YEARS. 200.10
March 53 by Capted message AFOIX-ATIA In reply refer to	and and current	DOWNGRADED AT 3 Y DECLASSIFIED AFT DOD DIR 5	EAR INTERVALS; ER 12 YEARS. 200.10
March 53 by Capted message AFOIX-ATIA In reply refer to	Project Blue Book.	DOWNGRADED AT 3 Y DECLASSIFIED AFT DOD DIR 5	EAR INTERVALS; ER 12 YEARS. 200.10
March 53 by Capter Message AFOIN-ATIA In reply refer to	Project Blue Book.	DOWNGRADED AT 3 Y DECLASSIFIED AFT DOD DIR 5	EAR INTERVALS; ER 12 YEARS. 200.10

UNCLASSIFIED 302

3: 8. Files

RE193

JWFMB E175

PP JEDWP

DE JWFMB Ø97

P Ø326457 ZNJ

FM CG SAAMA KELLY AFB TEX

TO CG AIR TECHNICAL INTELLIGENCE CEN WRIGHT-PAT AFB OHIO

/R PART BOOK

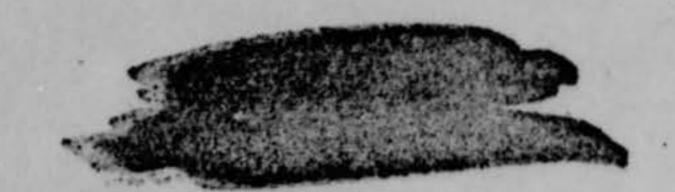
REFERENCE YOUR MESSAGE AFOIN-ATIAE-4-3-E DATED \$22223Z ON UNIDENTIFIED OBJECT SIGHTED BY CAPTAIN AND HIS , SAN ANTONIO, TEXAS, ON 25 MARCH 1953. AF FORM 112 FORWARDED YOUR HEADQUARTERS 30 MARCH 1953 WITH STATEMENT OF SUBJECT AND OBSERVERS QUESTIONNAIRE. FOLLOWING INFORMATION SUBMITTED:

- 1. SOUTHEAST WIND SURFACE 9 MILES PER HOUR. WIND ALOFT 3,000 FT 180 DEGREES 25 MILES PER HOUR; 6,000 FT 180 DEGREES 20 MILES PER HOUR; 5,000 FEET 200 DEGREES 15 MILES PER HOUR; 10,000 FT 290 DEGREES 5 MILES PER HOUR.
- 2. OBJECTS APPEARED TO BE TRAVELLING FASTER THAN CONVENTIONAL TYPE AIRCRAFT. ALTITUDE UNDETERMINED.
- 3. NO KNOWN AIRCRAFT IN AREA AT TIME OF SIGHTING.
- 4. NO KNOWN UNUSUAL PHENOMENA IN THE AIR THAT COULD HAVE CAUSED SUCH A SIGHTING.

Ø3/2136Z APR JWFMB

UNCLASSIFIED

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10



C4-1

ROUTING

# JOINT MESSAGEFORM

COMMUNICATIONS CENTER NO.

			UNCLASSIFIED
FROM: (Originator)	OMMUNICATIONS CENTER	DATE-TIME GROUP 061/4302 APR 53	SECURITY CLASSIFICATION
CG ATIC .		PRECEDENCE ACTION POUTIN	Z.
TO: CO SANAN KELLY AND TEXA	3	BOOK MESSAGE	ORIGINAL MESSAGE
		MULTIPLE ADDRESS	CRYPTOPRECAUTION NO
			TO MESSAGE:
INFO:		SALP-3-7-8	CLASSIFICATION
Hourney BAIF-3-7-B regards finds that no known meteor probably was not caused by beacons reflecting off clo ATIC requests the following cover, if any, at the date (stratus, cumulous, etc.)	r showers were proposed and phenomena. Such ph	However, search light re present a possibilit be enswered by TWX: hting, its altitude and	therefore, sighting to and rotating ty. Accordingly, hat was the cloud composition
In reply cite Project Blue COORDINATION:		DOWNGRADED AT 3 MAN DOD DIR 1	EAR INTERVALS; FER 12 YEARS.
		UNCLASSIF	IED
		SECURITY-CLASSIFICATION	PAGE 1 OF 1 PAGES
DRAFTER'S NAME (and signature, when required)  LT R. M. OLSSON/Jos		RELEASING OFFICER'S SIGNATURE	
SYMBOL ATTAB-5	TELEPHONE 365	OFFICIAL TITLE ROBERT C. E	ROWN, Major, USAF

y 125.00

DD 1 OCT 49 173 REPLACES NME FORM 173, 1 MAY 48.

16-68923-3 TO U. S. GOVERNMENT PRINTING OFFICE

NINCLASSIFIET CONTRACTOR OF THE PARTY OF THE

RF195

JWFMB E154

PP JEDWP

DE JWFMB 153

1) What time did the revolutions take ? Here lang from

FM CG SAAMA KELLY AFB TEX

TO CG AIR TECH INTELLIGNECE CEN WRIGHT PAT AFB OHIO

AFOIN-ATIAE-4-5-E DTD 062158Z APR NO CLOUD COVER AT THE DATE AND.

TIME OF SIGHTING 2215 HOURS 25 MAR 53. AIR PROVOST MARSHAL

-3 APR 1858 - 89-28

UNCLASSIFIED.

AND DESCRIPTION OF THE PARTY OF

DOWNGRADED AT 3 YEAR INTF
DECLASSIFIED AFTER 12 YEAR.
DOD DIR 5200.10

### OBSERVERS QUESTIONNAIRE

			SECTION	N A			
1.	When did	you see t	he object				
	1.1 Date:	15	W	53			
	Ter Dace.		- 1/31				
		Day	Month	Year			*
	1.2 Time	of day:	2300 Hrs.	15 Min.	A.M. or	(Cir	cle One)
	1.3 Time	Somat (c	drate One)	);			
	( o	Master a Courte a Nouniu			Pacific Other		
4	48.		*****				
	(	Circles	(e) a De	tennaca >	aving		
	1.4 0110	Ta CITA O	f the follo	owing to sabove ques	indicate h	ow sertai	in you are
	The B	. Certa	in	c,	Not very	sura	
		A STATE OF THE PARTY OF THE PAR	y eertain		Just a o		
2.	Where did	you see	the object	t?			
			-	P. D	tonio	To	Rous
	Po	stal Add	ress	City	or Foun	State	Country
3.	Where wer						
	(Circle O	.a .: (en	Inside a	building		d. In a	n airplane
			In a car			0. At s	All the second of the second o
			Outdoors	>		f. Other	-
	3.1 Were	You					
	(	Circle O	ne): a.	In ou	siness sec	tion of	a city?
			Adout	In the re	sidential	section	of a city?
					ountryside		
					ar an air		
					er a city		
				Other .	er open o	Duntery	
			5.	-			
			COM	T. *			

4.	How	did y	ou happen to	notice t	he object?	Thou	It it we	,,
	25	hast	ing stor	until	Inoti	cel	it was	
	1.00	10/	ing in s	1200	lar con	urte		
5.	When		you report to					
	70	5 ay	Month	Sear				
-				SECTION.				
6.	What	voire	you doing st.	tie ide	yeu san t	ne obje	oti stem	dering
			nt yord					
	6.1	ob.je	had you been out hey to 1 oximate apoun	ist the	astisticy or	botivi		
			Ming wi					
			1101		1	17.500		
7.		you (	moving at any	time wh	ile you saw	the of	ject? (Cir	cle One)
		IF y	ou answered Y	ES, then	complete t	he foll	lowing quest	ions.
		7-1	What directi	on were	you moving?			
			(Circle O	b.	North Northeast East Southeast	f. g.	South Southwest West Northwest	
		7.2	How fast wer	e you mo	ving?	mi	les per hour	•
		7.3	Did you stop	at any	time while	you wer	re looking a	t the
		*	(Circle One)	: Yes	cr No			

	***		
8. What directi	on were you facing when	you first saw the object?	
(Circle One)	: a. North	e. South	
	b. Northeast	f. Southwest	
	c. East	ge West	
	a Southeast	h. Northwest	
8.1 What di	rection were you facing	when the object disappeared?	
(Circle	Ore): a. North	e. South	
	b. Northaunt	f. Southwest	
	c. Etst	g. West	
	C Southeast	h. Northwest	
8.2 Circle	one of the sell-tening to	indicate how certain you are estions. (8 and 8.1).	of
	Cortain Contain	de cust a quess	
O. liero was			
	~	u man the object? (Girole C	no):
Yes or			
10. How was the	organit meatic		
(Cirole Co	of as Promps viriou	g'ass e. Through theodoli	to
	be Through wir delta		
		s 6x @ Through open spe	00
	e, Through tolesur	p. V. Gilar	
11. What do you saw the obje	remarker about the weach	or oreditions of the time yo	yu .
11.1 CLOUDS	(Circle One)	11.3 WEATHER (Cirole One)	
a ci	oar sky	(a) Dev	
b. Ha		b. Fog, Mist, or li	ght
0. 80	attored Clouds	rain	
d. Th	ick or heavy clouds	c. Moderate or hear	v rain
	n't remember	d. Snow	
		e. Don't remember	
11.2 WIND (	Circle One)	11.4 TEMPERATURE (Circle	One)
			01.07
(a) No	wind	a. Cold	
b. S1	wind ight breeze	a. Cold  Good	
	rong wind	o. Warm	
d. Do	n't remember	d. Hot	
	Particular to the second	e. Don't remember	

#### SECRECES

12. Estimate how long you have the object? / Houses Seconds

12.1 Circle one of the following to indicate how certain you are of your marter to Quantion 12:

Con Fairly sure c. Just a queas

13. Did the Court Locks (Carrie lock) (chie) or Transparent?

14. Did ohn object at any charact

(Strake Cas for such question)

14.1 Con my dimocrios?

14.2 Change size?

14.3 Change size?

14.4 Change Color?

14.5 Encak up take parts or to fix a sow

explaned

14.6 Give oif smoke?

14.7 Change brightness?

14.8 Flicks, Paroß, or has provided and the fixed fix

15. Did the object give off a light? (Sincle One of Yes) in Denit krow

15.1 IF you answered YES, what was the color of the light? Yellow, sh

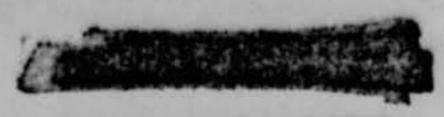
16. Toll in a faw words the fellowing things about the bject?

16.1 Sound None

16.2 Color Light of approximate intensity qual to the

17. If there was MORE THAN ONE object, then how many were there? don't know Draw a picture of how they were arranged, and put an arrow to show the direction they were travelings (Marthanes)

18.	Did the object at any time:						
	18.1	8.1 Move behind something? (Circle One) Yes (No) Don't know					
		IF you answered YES, then tell what it moved behind.					
	2. you answered the, onen cell white it moved beninds						
	18.2 Move in front of something? (Circle One) Yes (No) Don't know						
		IF you answered YES, then tell what it moved in front of.					
		Jon mile of the first to moved in it is a first of the					
	18.3	Blend with the background? (Circle One) Yes (No Don't know					
19.	Which	of the following object's is about the same actual size as the					
		t you saw? (Circle One)					
		@ Pou (about 2' From eye) f. Automobile					
		b. Baseball g. Small airplane					
		c. Basketball h. Large airplane					
		d. Bicycle wheel i. Dirigible					
		e. Office desk j. Other					
	19.1	Circle one of the following to indicate how certain you are					
		of your answer to Question 19.					
		(a. Certain Not very sure					
		b. Fairly certain d. Uncertain					
20.	Try t	o tell the following things about the object:					
	20.1	How high above the earth was it? was it?					
	20.2	How high above the earth was it? whiteow miles. whiteow miles.					
	20.3	How fast was it going? - 2 16 nows miles per hour.					
	20.4	Circle one of the following to indicate how certain you are					
		of your unswer to the above questions:					
	,	a Cortain c. Not very sure					
	A COL	6. Fairly cortain d. Just a quess					
21.	How d	id the object disappear from view?					
	(Circ	olo Ono): a. Suddenly c. Other					
		62 Gradually d. Don't romember					



### UNCLASSIFIED

IN REPLY, ADDRESS BOTH COMMUNICATION AND EN-

BOL

SAN ANTONIO AIR MATERIEL AREA
KELLY AIR FORCE BASE, TEXAS



Mrs. Jasper/wee 30 March 1953

SUBJECT: (Unclassified) FLYOBRFT

THRU: Gommanding General
ATTN: Intelligence Division

Air Hateriel Command Wright-Fatterson AFB, Ohio

TO: Director of Intelligence Headquarters, USAF Washington 25, D. C.

In compliance with AF Letter 200-5, dated 2) April 1952, the attached AF Form 112 is forwarded.

FOR THE COMMANDING GENERAL:

2 Incls:

1. AF Form 112

2. Statement -

Asst A

Asst Air Provost Marshal

ATIN: ATIA-20

Wright-Patterson AFB, Chio

DOWNGRADED AT 3 YEAR INTERVAL DECLASSIFIED AFTER 12 YEARS DOD DIR 5200.10

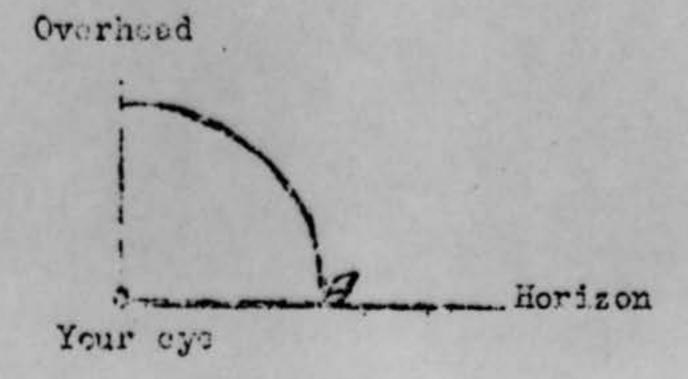
UNCLASSIFIED



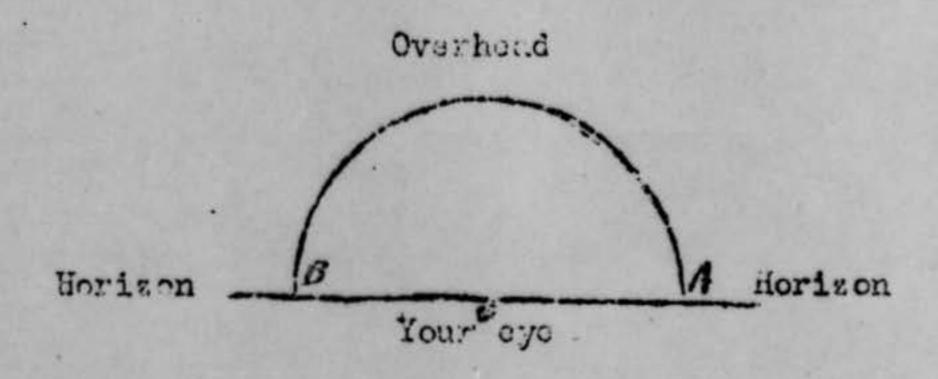


#### SECTION D

22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.

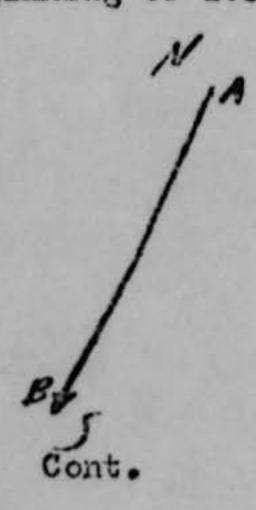


23. In the following skatch place an "A" at the position the object was when you first saw it, and a "B" as lot position when you last saw it.



24. Draw a picture that will show the metion that the object made.

Place an "A" at the beginning of its path and a "B" at the end of its path.



25.	Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.
	SR. Light is all that was biserved in Inter (Approximately equal in Inter to that of the average star)
	SECTION E
26.	Was this the first time then you have seen as object like this? (Cirole One): (To) ke
	26.1 IF you answered NO, then ween, where, and under what conditions did you see other cass?
	In your opinion what do you think the object was and what might have caused in
	It is impossible to determine if the light of the result of burning fuelor if it was of
41	e inadeseemt type
	Give the fallering information about yourself:
	NAME
	ADDRESS City City Zone State
	TELEPHONE NUMBER
	What is your present job? Capt USAF
	Ago <u>32</u>
	Last School Attended High School

Year of last attendance at this school 1936

29. Was anyone less with you at the time you saw the object?

(Cirole Carl. (Yes) so at

29.1 IF you approved The, did they see the object weed to (Cornin Imply (In) or the

Mrs Committee that the same sand addressates

Mr. Person ...

30. Please add have any further somments which you believe are important. Use additional norms of the same size pance of nonegarye

The lights appeared first, generally in the north and traveling on a southerly course at a very high rate of speed. Cocessionally one would change course and circle the city on approximately is mile radius in a elockwise direction. The speed appeared to be faster than any aircraft known tome therefore theretate to estimate the speed. At no time was any sound heard. At one time, one of the objects passed through the halo hight of the moon and a trail, similar to avaportical, appeared but the trail did not persistor remain visible.

was: The tremdous speed and complete Lock of sound.

### OBSERVERS QUESTIONNAIRE

	SECTION A
1.	When did you see the object:
	1.1 Date: 25 <u>March 1953</u>
	Day Month Year
	1.2 Time of day:
	1.3 Time Wema: (Simole One):
	as Fastern C. Pacifix  b. Cantral  c. Dather  c. Dather
	(Circle One) a. Daylight Saving be Stancard
	1.4 Circle one of the following to indicate how sertain you are of your answer to the above question 1.2:
	a. Certain c. Nct very sure b. Fairly sertain d. Just a quess
2.	Where did you see the object?
	the firs,
	Postal Address City or Town State Country
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane
	b. In a car
	c. Outdoors f. Other
	3.1 Were You
	(Circle One): a. In the business section of a city?
	(b. In the residential section of a city?)
	c. In open countryside?
	d. Flying near an airfield?
	e. Flying over a city?
	f. Flying over open country? g. Other
	CONT.

	Page 2
4.	Carl alled me ordered to leak
5.	When did you report to some official that you had seen the object?
	Day Month Year
	SUCTION B
7.	What were you found at the time you saw the object? Italing inthe first your plant, letking into the ske.  6.1 What has you been doing for the 20 minutes before you saw the object. The to list the arrivity on activities, and the approximate a first spect an each.  Laterna doing the first spect on each.  Laterna doing the print of min.  Were you moving at any time while you saw the object? (Circle One Yes or No.
	IF you answered YES, then complete the following questions.
	7.1 What direction were you moving?
	(Circle One): a. North  b. Northeast  c. South  c. East  d. Southeast  h. Northwest
	7.2 How fast were you moving? miles per hour.
	7.3 Did you stop at any time while you were looking at the object?
	(Circle One): Yes or No

					Page 3
8.	What direction	were you	facing who	n vou first	saw the object?
				,	adv one object!
	(Circle One):	a. Nort		(e.	South
		1000	heast	fe	The state of the s
		C. East		5.	West
			react	h.	Northwest
	8.1 What dire	ction were	e yeu fasin	g when the c	bject disappeared?
	(Cirole C	me): a.	North	G.	South
		b.	Nort. agut	f.	The state of the s
		e.	Bast		West
		4.	Southeast	g. n.	Northwest
	8.2 Circle on	e of the	of terrings to	s impirate h	ow certain you are of
	your and	or to via	Abres tong	questiones	(8 and 8.1).
		Cherty	Ci	0.	Not very sure
		t. obir	y to.talm	d.	cust a quess
9.	Were you				
	Yes or	)	10 .es v.1.1	ou new the	hijist? (birole One):
10	7				
10.	How was the or;				
	(Cirole Carl	ao Th	ongh virdo	g"883 0.	Through theodolite
		Do Ton	or en wir un!	dore se	Through sun Glasses
		Can whi	rugh bincon	16:0)	Through open space
		7, 722	ough toles.	COL FEE	Oils: Obon space
11.	What do you ret	arebon alio	out the most	han armetars.	rant the time you
	saw the object	,	a vile near	nor condition	is it the time you
	11.1 CLOUDS (C	irolo Aug	1		
		TI OTO ONG		They were	THE (Cirole One)
	(a. Clear	sky	1	-	- 7.
	b. Hasy			200	Dry
		ered Clou	da:	De	Fog, Mist, or light
		or hoarry			rain
	e. Don't	remember	020203	· · ·	Moderate or heavy rain
					Snow Dan't remember
					Don. Pomember
	11.2 WIND (Cir	olo One)		11.4 TEM	PERATUPE (Circle One)
	a. No vii	nd		0.	Cold
	b. Sligh			(be	Goc1
		g wind		0.	Warm
	d. Don't	remember	THE STATE OF	do	Hot
				c.	Don't remember

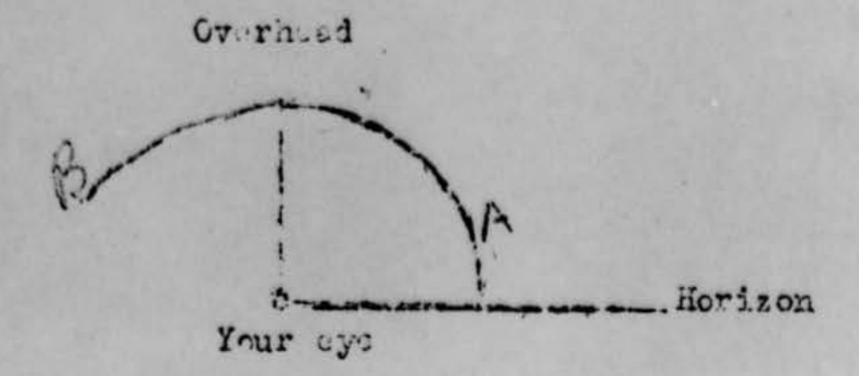
#### SECRETOR O

12.	Estimate how long you saw the object? / 25
	12.1 Circle one of the fullering to indicate how cortain you are of your miswer to Quantion 12:
	or Not very sure  or Not very sure  or Just a queen
13.	Dad the street Locks (duesus ton) lette er Treusparents unknown
	Did the object at any chair
	(directe Cut for much question)
	14.6 Give off amoke?  14.8 Flicker, thuch, or he for the party that the party tha
15.	
16	15.1 IF you augusted WES, what was the color of the lighty color and intensity of a plan
10.	Toll in a few weren the Sollowing things andar the bject?
	16.1 Sound no sound.
	16.2 Coler
17.	Draw a picture of how they were arranged, and put an arrow to show the direction they were travelings
NE	NO SE

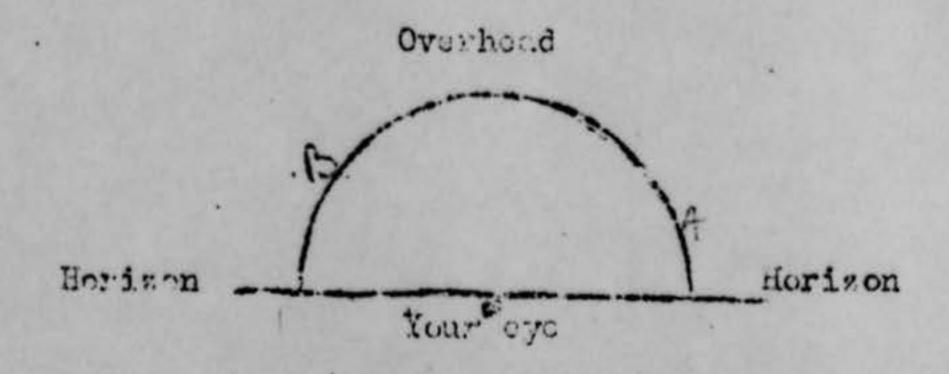
18.		he object at any time:	
	18.1	Move behind something? (Circ	le One) Yes No Don't know
		IF you answered YES, then tel	1 what it moved behind.
	18.2	Move in front of something? (	Circle One) Yes No Don't know
		IF you answered YES, then tel	1 what it moved in front of.
	18.3	Blend with the background? (C	ircle One) Yes (No Don't know
19.		of the following object's is t you saw? (Circle One)	about the same actual size as the
		a. Poa	f. Automobile
		b. Baseball	g. Small airplane
		c. Basketball	h. Large airplane
		d. Bicycle wheel	i. Dirigible
		e. Office desk	j. Other ple
	19.1	Circle one of the following to of your answer to Question 19	o indicate how certain you are
		Combain	- 27-4
		b. Fairly certain	d. Uncertain
		b. Fairly certain	us oncorvan
20.	Try t	to tell the following things at	out the object:
	20.1	How high above the earth was	it? unterestron foet.
	20.2	How far was it from you?	feet or miles.
		How fast was it going?	
	20.4		to indicate how certain you are
		of your unswer to the above of	questions:
		a. Certain	c. Not very sure
		b. Fairly certain	d. Just a quess
		De dataly our durin	
21.	How	did the object disappear from	viow?
	(Cir	cle Ono): a. Suddenly	c. Other
		To. Gradually	d. Don't romember

#### SECTION D

22. In the following skatch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last say it.



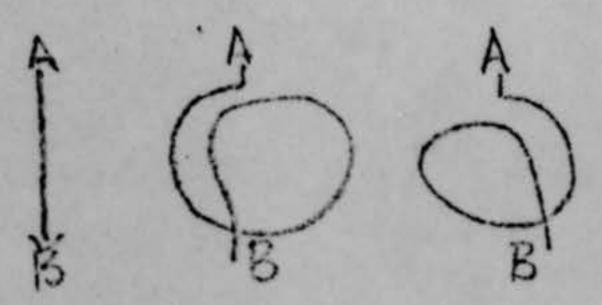
23. In the following skatch place an "A" at the position the object was when you firm naw it, and a "B" on its position when you last saw it.



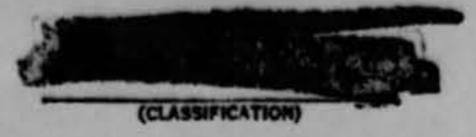
24. Draw a picture that will show the metion that the object made.

Place an "A" at the beginning of its path and a "B" at the end

of its path.



### AF FORM 112-PART I



### UNCLASSIFIED :

COUNTRY	REPORT NO.	(LEAVE BLANK)
AIR	INTELLIGENCE INFO	ORMATION REPORT
FLYOBRPT		
San Antonio, Texas	FRO	OM (Agency) SAAMA
30 March 1953	DATE OF INFORMATION 26 March 1953	EVALUATION (in length )
PREPARED BY (Officer)	SO	Eye-Witnesses
AF Lotter 200-5, dat		
SUMMARY: (Enter concise summary of report.	lice significance in final one-sentence paragray	h. List inclosures at lower left. Begin text of report on AF Form 112-Part II.

An undetermined number of lights of which the intensity and size was equal to that of an average star, was observed flying and maneuvering over San Antonio, Texas.

\_INCLS.

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

DISTRIBUTION BY ORIGINATOR

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31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.
IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF
INTELLIGENCE, USAF.

(CLASSIFICATION

A. 11'

25.	Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.
7	Should the binoculars I saw three lights. Sent together and weehout the aid of the binoculars, an object resembling a star.
	SECTION E
26.	Was this the first time then you have seen an object like this? (Circle One): Yes ko
	26.1 IF you answered NO, then when, where, and under what company one did you see other ones?
27.	In your epindox what do you think the object was and what might have caused it?
28.	
	NAME Tagn No. Parat Mana Liddle Name
	ADDRESS Struct City Zone State
	TELEPHONE NUMBER.
	What is your present job? Mousewelle
	Ago 29
	Last School Attended Columbia Nigh School Columbia S.
	Year of last attendance at this school 1940

29. Was anyone less with you at the time you saw the object?

(Cirole Cont. (v.)

29.1 If you approved The, old they see the object tien.

(Corrier Crair (225) er de

30. Please and horn any furnham somments which you believe are important.
Use additional process of the same after which if remeasury.

going at a sterrific role of speed and the objects were making he sound.

### OBSERVERS QUESTIONNAIRE

	SECTION A
1.	When did you see the object:
	1.1 Date: 25d Mu. 1953
	Day Month Year
	1.2 Time of day: 10 15 A.M. or P.M. (Circle One)
	1.3 Time time: (Directe One):
	a. Fastern C. Pacifis  O Central e. Other  Mountain
	(Circle One) a. Daylight Saving be Standard
	1.4 Circle one of the following to indicate how sertain you are of your answer to the above question 1.2:
	b. Fairly certain c. Not very sure d. Just a quess
2.	Where did you see the object?  Postal Address  City or Town  State  Country
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane b. In a car e. At sea f. Other
	3.1 Were You
	(Circle One): a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Flying near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other
	g. Other CONT.

4.	ow did you happen to notice the object? My neighbor called my attention to it.	
5.	When did you report to some official that you had seen the object?  252 Mar. 1953 Luring observation.	
6.	SECTION E Ent was you said to griot any then the the object of the	1
	I What had you been doing for the 50 minutes before you saw object. The to list the activity or activities, and the approximate abount of time sport on each.  This do my long talken, the	the
	over eaffee & doughnuts.	
7.	ere you moving at any time while you saw the object? (Circle es or No.)  If you answered YES, then complete the following question	
	7.1 What direction were you moving?	
	(Circle One): a. North  b. Northeast  c. South  c. Southwest  c. East  d. Southeast  h. Northwest	
	7.2 How fast were you moving? miles per hour.	
	7.3 Did you stop at any time while you were looking at to object?	ha
	(Circle One): Yes or No	

8.	What direction	n were you fa	cing when	you first s	aw the object?
	(Circle One):	a. North		0.	South
		b. Northaa	st	fe	Southwest
		(Es) East		₹.	West
Tust of	reit made	Souther 180	turnsy	around	West Northwest' ject disappeared?  South Southwest
7 / . ,	18.1 What dir	ection were	eu faoing	when the ch	ject disappeared?
qua	(Circle	one). a. No	rth	e.	South
		b. No	orticant	f.	Southwest
		C. B.	.57	g.	West
		4. 80	mtheast	'n.	Northwest
	8.2 Circle	nes of the rolling and	Artifung to	indicato housestions. (	8 and 8.1).
		( Cortain		0.	Not very sure
		Q dor's	Luctualn	d.	Cunt a quess
9.	Were you was	er glas	es where	ou san the	bjest? (Girole One):
	Yes or				
10.	How was the				
	(Cirale On	1; e., "hao"	seh virdov	g'ess o.	Through thoodolite
		The same of the sa	- Side - Contract - Contract	and the same of th	Through sun Classes
		Chra	igh bincov	10:0 /60	Threagh open space
		O Three	igh toleso	cp. V	Oilron
11	. What do you :	11/4	t the vow	her conditi	ora et tha time you
	11.1 CLOUDS	(Circle One)		11.3 1.3	ATHER (Cirole One)
	0	ear sky One	中华	clear	
	(a) C1	ear sky Qu	4	4.4	Drv
		1,78		0.	
		attered Cloud		PLUS SELECTION	rain
		ick or heavy	crouss		Moderate or heavy rain
	G. DO	n't remember		d.	
					Don't remember
	11.2 WIND (	Circle One)		11.4 TE	MPERATUPE (Circle One)
	a. No	wind		20	Cold.
		ight breeze		(b)	Warm'
	0. Et	rong wind		8.	
	d. Do	n't remember		do	
				e.	Don't remember

#### D MOINCES

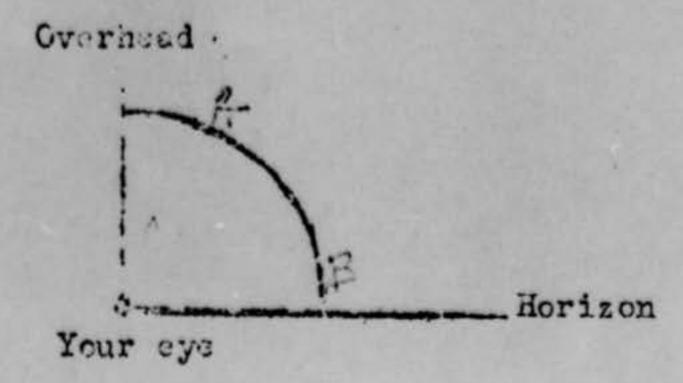
12.	Estimate how long you san the object:	Hours Minuses Seconds	
	12.1 Circle one of the fullering to et your answer to Question 12:		
	Salely sure	c. Not very sure	
13.	Dad the the hooks (character int);	chie en Tiermer Dhe out	
14.	Did vies object at any chart		
		broke Gas for such question)	
	14.3 Chang Space 14.4 Chang Space 14.4 Chang Cales 14.5 Ereck up dede parts or 1.6	Don't knew  Loris knew  Loris knew  Loris knew  Loris knew  Loris knew  Loris knew	
	14.6 Give off umoke?  14.7 Change brightness?  14.8 Flicker, thach, or many passes?	Don't know	
15.	Did the object give off a light? (2:		
	15.1 IF you answered YES, what was t	the color of the light? like tox	
16.	Tell in a few words the following the	ings about the object?	
	16.1 Sound No sound		
	16.2 Colo- Bill 1. he M	with	
17.	IF there was MORE THAN ONE object, to Draw a picture of how they were arranged show the direction they were travelis	nged, and put an arrow to	5
trose sing	plen sometime. simple till ch	anging directions and	
and we conc	ist, made two 1915-and, one concernatione in approved 3 mine 2.	utes mever invised le for	

18.1		(Circle One) Yes No Don't known tell what it moved behind.	OW
18.2	Move in front of someth	ing? (Circle One) Yes No Don't	know
	The second secon	en tell what it moved in front o	of.
	whethe will of	the moon only	
18.3	Blend with the backgrou	nd? (Circle One) Yes No Don't	know
	ch of the following object ect you saw? (Circle One)	's is about the same actual size	as the
	a. Pos	f. Automobile	
	b. Baseball	g. Small airplane	
	c. Basketball	h. Large airplane	
	d. Bicycle wheel	i. Dirigible,	
	e. Office desk	j. Other Vilson C	10 State
19.	1 Circle one of the follo	owing to indicate how certain you	u are
	(a) Cortain	o. Not very sure	
	b. Fairly certain	d. Uncertain	
20. Try	to tell the following the	ings about the object:	
-0 1 ~	War bish shows the same	in was it? Quat Know feet	
Jus 7 mm 20.	2 How for was it from vo	feet or miles.  miles per hour.  wing to indicate how certain you bove questions:	
. n. wode, - 20.	3 How fast was it coing?	miles per hour-	
-1 6 20.	L Circle one of the foll	wing to indicate how certain vo	u are
Composed M	of your answer to the	above questions:	
su ota unuite.	20-1		
10 Jasen	a. Cortain	c. Not very sure	
Core Tient June	b. Fairly cortain	d. Just a quess	
ict our out	of your answer to the a. Certain b. Fairly certain did the object disappear		
21. How	did the object disappour	from view?	
(C3	rele Ono): a. Suddenly		
	stion would s	of both gradually	. sudden
	CON	T.	

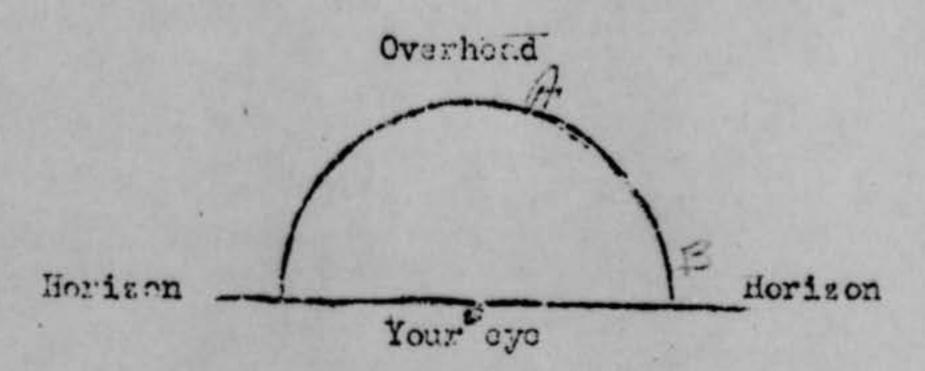
18. Did the object at any time:

#### SECTION D

22. In the following skatch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.



23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



24. Draw a picture "that will show the motion that the object made.

Place an "A" at the beginning of its path and a "B" at the end
of its path.

25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.

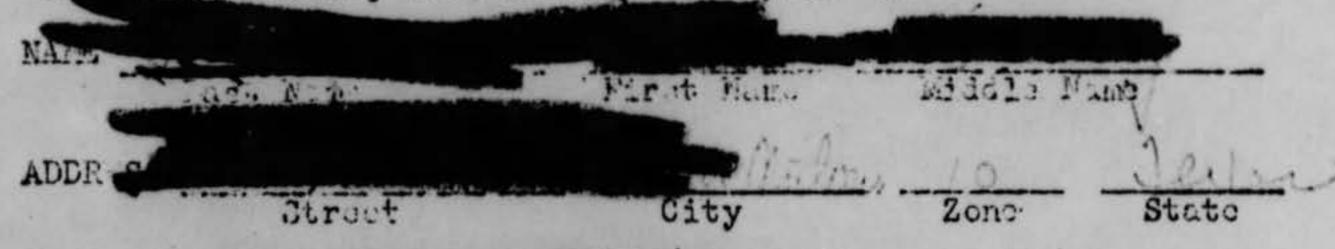
277	m.	CH	17
Par.		250.00	1.0
-	(m)		

26. Was this the first time they you have seen as object like this? (Circle One): Yes No

26.1 IF you amended NO, then when, where, and under what condition as and you see other ones!

27. In your epindon what do you think the object was and what might have caused in a dout Ruce.

28. Give the following information about yourself:



TELEPHONE

What is your present job? Blag Charling

Ago hr

Sox. 111 a.00

Last School Attended Delan Deinstill

Year of last attendance at this school 1934

29. Was anyone also with you at the time you saw the object?

(Circle Cn:): (Yes) or the

29.1 If you approved Yit, did they see the object too!

(Cerris Con et de

29.2 Please that their name : and addresses:

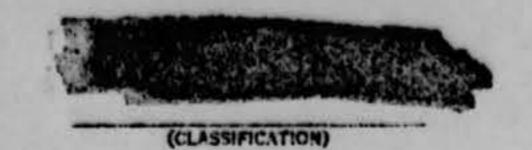
my two day their ages 12 + 14, and my wife.

30. Please and hows any further somments which you believe are important. Use additional enters of the same size paper if renessary.

the only unusual arrest of the whole thing was the samp and the territie agest they were transling the search of the was transling the search of the was transled to be seen jet and the same transling at high allitudes, and appleas that were astandly fut their objects where endife any of tese. I just don't know what to their

AF FORM 112-PART II

while !



UNCLASSIFIED

### AIR INTELLIGENCE INFORMATION REPORT

FROM (Julyency)	REPORT NO.			
SAMA.		*		
		PAGE	OF	PAGES

In compliance with AF Letter 200-5, dated 29 April 1952, the following information submitted:

- (1) Observation was made of an undetermined number of lights of which that intensity was equal to that of an average star. Idents appeared to be the size of a pea at two feet distance. No serodynamic features noted. A trail, similar to a vapor trail, was observed when one of the lights passed through the halo light of the moon. Speed undetermined but reported to have been much faster than any conventional alteraft known to observer. No sound was heard. Some lights flew a straight course; others executed a circle of approximately fifteen miles in dismeter over the city on their course from north to south. Lights disappeared by gradually fading from view. The lights appeared first in the north sky and traveled afore mentioned course. Pefore each light disappeared in the south sky, another appeared in the north sky and flew approximately has some south. At no time, however, were there more than three lights visible at one time.

  MeTank Should
- (2) Lights were observed 2220 hours, CST, 25 March 1953, and were observed for approximately one hour and thirty minutes.
  - (3) A visual surface observation through six power binoculars was made.
- (4) Observer was at his residence, 5. St., San Antonio, Texas, at the time of the sighting. Lights appeared in the north sky and flew south. Distance and altitude unknown.
- (5) Lights were observed by Captain and Mrs III and R. S. Mrs. II and R. S. Mrs. III and their childern, I and R. S. Mrs. Reliability of observers unknown.
  - (6) Fair weather prevailed at the time of the sighting.
- (7) No activity or condition is known to have existed at the time which might have accounted for the sighting.
  - (8) There is no physical evidence of the sighting.
- (9) Contact with the local AC & W unit in an effort to identify lights met with negative results.
- (10) Lights were reported to aircraft control towers of Kelly and Brooks Air Force Bases by observers. Control tower personnel confirmed visual observation. Nothing reported from air traffic.

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

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(LASSIFICATION)

10--55570-1 1 U. S. GOVERNMENT PRINTING OFFICE: 1950- O-918332

### OBSERVERS QUESTIONNAIRE

	SECTION A
1.	When did you see the object:
	1.1 Date: Much mer 25 195" 3
	Day Month Year
	1.2 Time of day: 10 Hrs. Min. A.M. or P.M. (Circle One)
	1.3 Time tomat (Dimole One):
	a. Fastern 2. Pacifis  b. Central  c. Other
	(Circle One) a. Daylight Saving be Standard
	1.4 Circle one of the following to indicate how sertain you are of your answer to the above question 1.2:
	a. Certain c. Not very sure b. Fairly eertain d. Just a quess
2.	Where did you see the object?  Postal Address  City or Town State Country
3.	Postal Address City or Town State Country Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane b. In a car c. Outdoors f. Other
	3.1 Were You
	(Circle One): a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Flying near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other

Page 2
4. How did you happen to notice the object?
Called her refusandonyself.
aut For observance of others, ofn
5. When did you report to some official that you had seen the
object?
Tuel man IS 1953
Day Month Year
SECTION B
6. What were you doing of the time you saw the object?
Stood en your and water. C.
6.1 What had you been duing for the 30 minutes before you saw the
object? "by to list the activity or activities, and the
approximate amount of time appear on cach.
lating duglanites losque (10 min
Condend. with Bertha
a 20 mintes
The ordination
7. Were you moving at any time while you saw the object? (Circle One)
Yes or No.
IF you answered YES, then complete the following questions.
7.1 What direction were you moving?
(Circle One): a. North e. South b. Northeast f. Southwest
o. East g. West
& Southeast h. Northwest
7.2 How fast were you moving? miles per hour.
7.3 Did you stop at any time while you were looking at the object?
(Circle One): Yes or No

			1060
8.	What direc	tion were you facing wh	en you first saw the object?
	(Circle On	e): a. North	o. South
		be Northeast	f. (Southwest)
		e. East	\
		d. Scutteact	h. korthwest
	0.1 what	orrection were you faci	ng when the object disappeared?
	(Circ	le Orel: a. North	e. South
		b. Norticent	f. Southwast
		c. Eist	g. West
		2. Courthe and	
	8.2 Circi	certains an office of a new analy	to indicate how certain you are of questions, (8 and 8.1).
		to Cortada to Tearly Cartain	n. Not very sure
		b. Training Contain	de dunt a quess
0	Mana		
7.	nare you to	Searches All's	Jou man the object? (Udrole One):
	Yes or	To.)	
10.	_	e tribut pear, A	
	(Cirole	One's as Through wind to Through wind	shing for Through sun Classes
		ट, जिल्लाहर एक इत	Sucp. (Fe) Through open space
11.	What do you saw the ob	jent?	archer ormantions et the time you
	11.1 CLOU	DS (Circle One)	.11 2 170 0000 /
		(OLICIO MIC)	11.3 WEATHER (Cirole One)
	(a)	Clear sky	si a Direct
		Hasy	b. Fog. Mist, or light
		Scattered Clouds	rain
		Thick or heavy clouds	
		Don't remember	c. Moderate or heavy rain
			d. Show
			e. Dooth remember
	11.2 WIND	(Circle One)	11.4 TEMPERATUPE (Circle One)
	, a.	No wind	a. Cold
	(b)	No wind Slight breeze	be Cold
		Etrong wind	o. Warm
		Don't remember	d. Hot
			e. Don't remember

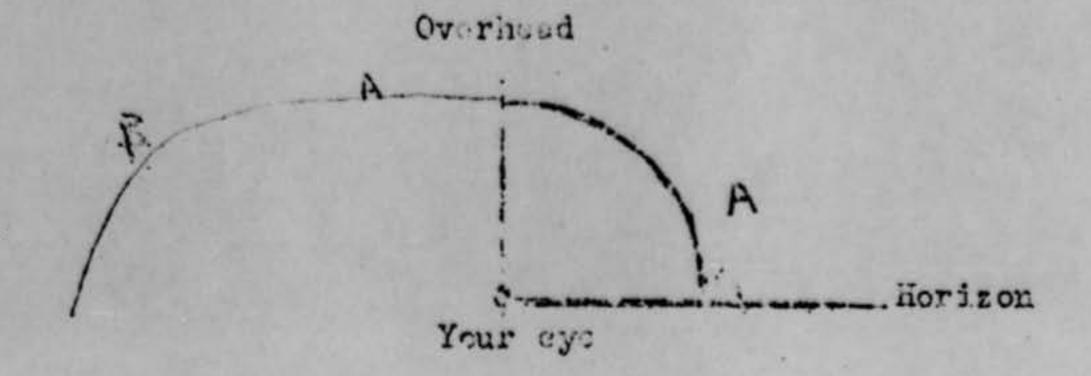
## SECTION C

12.	Estimate how long you saw the object?
	12.1 Circle one of the following to indicate how certain you are
	of your answer to Quartion 12;
	o. Vairly sure c. Just a quess
13.	Did the strategy (chartes too) solid or Transparent?  Did the object at any class:
14.	Did the abject at all these
	(Otrole Cas for each question)
	Hal Councy disasting?  Has Charge size  14.4 Charge size  14.5 Every up take parts of 78
	14.6 Give off emoke?  14.7 Change trightnesse?  14.8 Flicker, thuch, or
	14.9 Row in motionless? Yes (No ) Don't know
15.	Did the object give off a light? (Sirele une): Yes in Den't krow
(	Toll in a few words the following things about the bject?
	16.1 Sound 728-72
	16.2 Coler ( Caler)
17.	IF there was MORE THAN ONE object, then how many were there?  Draw a picture of how they were arranged, and put in arrow to  show the direction they were travelings
N A	N
	E) CONED. E
5.13	3

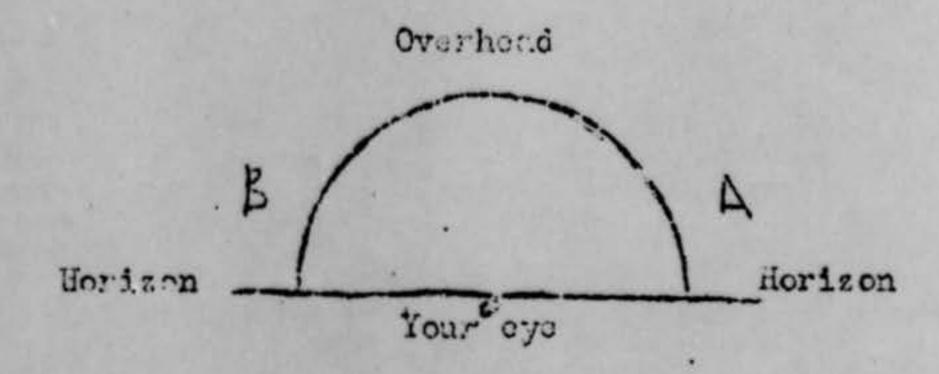
18.	Did t	he object at any time:								
	18.1		Move behind something? (Circle One) Yes No Don't know  IF you answered YES, then tell what it moved behind.							
	18.2		(Circle One) Yes No Don't know							
	18.3	Blend with the background?	(Circle One) Yes No Don't know							
19.		of the following object's int you saw? (Circle One)	s about the same actual size as the							
	19.1	a. Pea  b. Baseball  c. Basketball  d. Bicycle wheel  e. Office desk  Circle one of the following	f. Automobile g. Small airplane h. Large airplane i. Dirigible Tand j. Other Otand to indicate how certain you are							
		of your answer to Question  a. Certain  b. Fairly certain								
20.	Try t	to tell the following things	about the object:							
	20.3	How far was it from you? Le	to indicate how certain you are							
		a. Cortain b. Fairly cortain	d. Just a quess							
21.	How o	did the object disappear from	a viow?							
	(Circ	ele One): a. Suddenly b. Gradually	d. Don't remember							

#### SECTION D

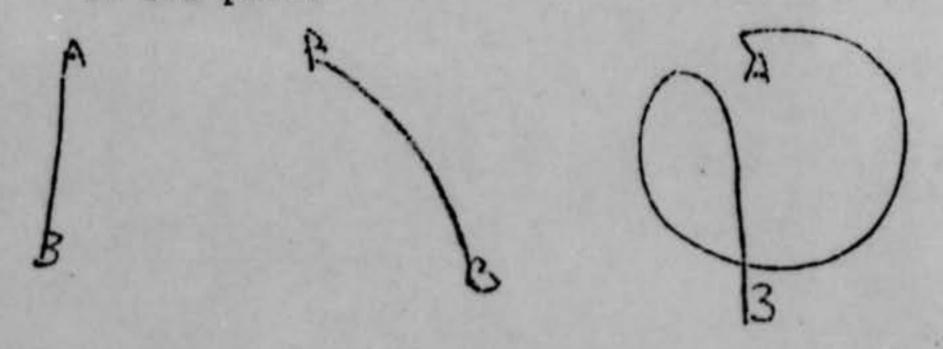
22. In the following skatch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.



23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" on her position when you last saw it.



24. Draw a picture that will show the metion that the object made.
Place an "A" at the beginning of its path and a "B" at the end
of its path.



25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving,

Then glasses the war at all their moving at high apud.

SECTION E

26. Was this the first time that you have seen an object like this? (Circle One): Yes he

26.1 IF you amswored NO, then when, where, and under what comitations did you see other ones!

27. In your opinion what do you think the object was and what might have caused 134

28. Give the following inform them about yourself: NAME The Hans out I clobini ADDR SS . Struct TELEPHONE NUMBER What is your present job? Last School Attended Year of last attendance at this school 1935

29. Was anyone Iso with you at the time you saw the object?

(Circle Garle (Yar) or a:

29.1 IF you approved Yill, did they see the object tice.

Duntand 29.2 Places the tiple zan z und urbrosses - Lemband)

30. Please and home any further somments which you believe are important.
Use additional engage of the same else place if recessary.

The object recentled a clar.

(very closely) was moning at a

terripie opened without any

omen . we observed thereoffice

from 10: 15P.M. Till 11: 30 P.M.

(

# OBSERVERS QUESTIONNAIRE

	SECTION A
	When did you see the object:
	1.1 Date: 10.125 march 1953
	Day Month Year
	1.2 Time of day: 10 30 A.M. or P.M. (Circle One)
	1.3 Time 5 mes (Mirole One):
	a. Fastern  b. Central  c. Dentral  c. Dentral  c. Dentral
	(Circle One) at Daylight Saving be Standard
	1.4 Circle one of the following to indicate how sertain you are of your answer to the above question 1.2:
	a. Certain c. Not very sure b. Fairly certain d. Just a quess
≥.	Where did you see the object?
	Postal address City or Town State Country
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane b. In a car e. Outdoors f. Other
	3.1 Were You .
	(Circle One): a. In the business section of a city?  b. In the residential section of a city?)  c. In open countryside?  d. Flying near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other

		·
•		n did you report to some official that you had seen the
	N.	10 10 10 15 1953 Av Month Year
		SECTION B
		were you folds of the family ou saw the objective.
	لمامد	or indudernien dodding
	6.1	What has you been doing for the 30 minutes before you saw the objects by to list the artivity or activities, and the approximate amount of the space on cars.  The thought to go to he do not be a cars.
	Were	you moving at any time while you saw the object? (Circle One)
	-	
		IF you answered YES, then complete the following questions.
		IF you answered YES, then complete the following questions. 7.1 What direction were you moving?
		7.1 What direction were you moving?  (Circle One): a. North b. Northeast f. Southwest a. East g. West

#### BIAIBMENI

At approximately 2315 hours, 25 March 1953, I was standing in the front yard of my residence at 514 Monticello Ct., Can Antonio, Texas, talking to my neighbor, Mr. when I noticed a moving light in the north sky. At first I thought it was a shooting ster until I noticed it was traveling in a circular course. I called it. attention to it and then we called our wives to observe it also. The lights appeared first in the north and were traveling on a southerly course at a very high rate of speed and disappeared by gradually fading out of sight. As a rule, before each light disappeared in the south sky, another appeared in the north sky and flew approximately the same course. At no time were there more than three lights visible at one time. Occasionally one would change course and circle the city on approximately a fifteen mile radius in a clockwice direction. The speed appeared to be faster than any alreraft known to be therefore I hasitate to estimate the speed. No sound was heard at any time. At one time, one of the objects passed through the halo light of the moon and a trail, similar to a vapor trail, appeared but the trail did not persist or remain visible. The most unusual thing about what was seen was the tremendous speed and complete lack of sound. About fifteen minutes after noticing the first light, Mrs. Telaphoned the Brooks AFB control tower. We checked later and learned that they too had seen these lights. A few moments after Mrs. To telephoned Brooks control tower.

Quil 2

Page 3 8. What direction were you facing when you first saw the object? (Circle One): a. North o. South b. Northeast fe Southwest C. East ge West d. Scutheast h. Northwest 8.1 What direction were you facing when the object disappeared? (Circle One): a. North e. South b. Bort. augt f. Southwest c. East) g. West d. Southcast n. Northwest 8.2 Circle one of the tell'enting to indicate how certain you are of your any me to the airs, rate questiones (8 and 8.1). t. Cortain ne Not very sure t. reinly toutuin de duet a quess ne Not very sure 9. Were you would sev glasses when you and the object? (Girole One): 10. How was the art out (Cirole Carl; s. Through virtor glass e. Through theodolito . to Through wirdshiple to Through sun Glasses d, Chrough tolesocou te Gilias 11. What do you remamber about the weather conditions of the time you saw the object? 11.1 CLOUDS (Circle One) 11.3 WEATHER (Cirole One) Hacy b. Fog, Mist, or light c. Scattered Clouds rain d. Thick or heavy clouds c. Moderate or heavy rain e. Don't remember Snow e. Don't remember 11.2 WIND (Circle One) 11.4 TEMPERATUPE (Circle One) No wind a. Cold b. Slight breeze be Cocl c. Etrong wind Warm d. Don't remember Hut

e. Don't remember

## C FOISTERS

12. Estimate how long you say the object? / 157 Bourses Seconds

12.1 Circle one of the following to indicate how certain you are or your masser to Quartion 12:

o. Not very sure
o. Not very sure
o. Just a quens

13. Dad the street weeks (carino ton) soing or Intraparente stelle leaven

He bid the things at any there

(Attribe Cat for each question)

14.2	Change start Change start Change start	Tes Constants		Don't knew
14.5	Execut up tabe parte or exploses	7.8		LANGE AND W
	Give oif umnke? Change brightness?	W.	F.	Domis harw
	Flicker, thech, or	N. a.	1	Down to know
14.9	Romada motionless?	Yes	no.	Don't's know

15. Did the object give off a light? (Jarole vecit yes) in Den't know

15.1 IF you answored YES, what was the color of the light Was pageto

16. Toll in a few words the fellowing things about the object?

16.2 Color Color of standonly on the

17. IF there was MORE THAN ONE object, when how many were there?

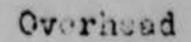
Draw a picture of how they were arranged, and put an arrow to show the direction they were travelings

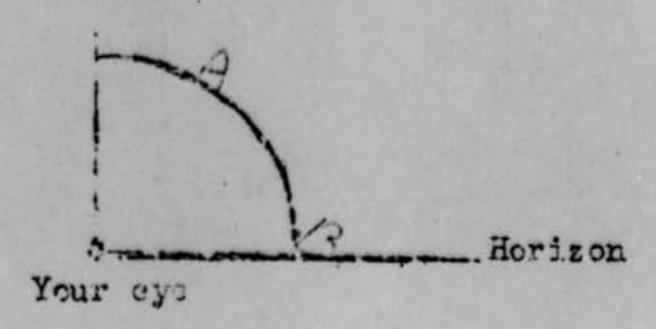
oney-300 of stations

18.	Did t	he object at any time:								
	18.1 Move behind something? (Circle One) Yes No Don't know									
	IF you answered YES, then tell what it moved behind.									
	18.2	Move in front of something	ng? (Circle One) Yes No Don't knew							
		IF you answered YES, then	n tell what it moved in front of.							
	18.3	Blend with the background	d? (Circle One) Yes No Don't know							
19.		of the following object's t you saw? (Circle One)	s is about the same actual size as the							
		a. (Pou)	f. Automobile							
		b. Baseball	g. Small airplane							
		c. Basketball	h. Large airplane							
		d. Bicycle wheel	i. Dirigible							
		e. Office desk	j. Other Otton							
	19.1	Circle one of the follow of your answer to Questi	ing to indicate how certain you are. on 19.							
		ac Cortain	c. Not very sure							
		b. Fairly cortain	d. Uncertain							
20.	Try t	o tell the following thin	gs about the object:							
	20.1 How high above the earth was it?  20.2 How far was it from you?  20.3 How fast was it going?  20.4 Circle one of the following to indicate how certain you are									
		of your answer to the ab								
		b. Fairly cortain	d. Not very sure							
21-	How A	id the object disappear f	rom view?							
		ar one or joon areappear r								
	(Cire	le One): a. Suddenly b. Gradually	d. Don't remember							

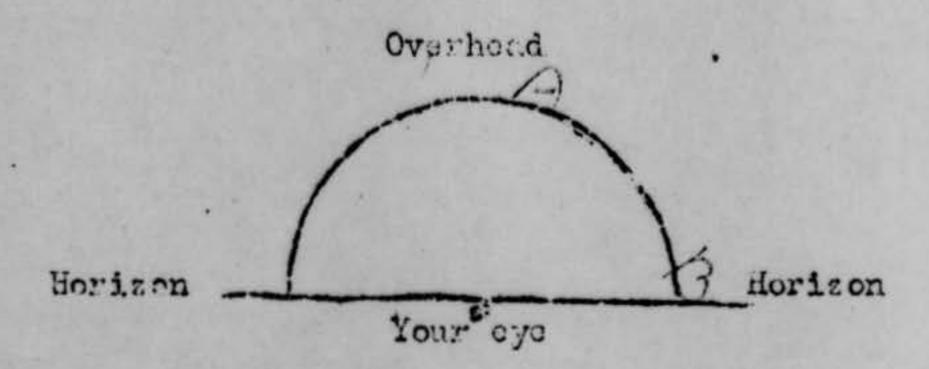
#### SECTION D

22. In the following skatch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.





23. In the following skatch place an "A" at the position the object was when you first saw it, and a "B" at les position when you last saw it.



24. Draw a picture that will show the metion that the object made.

Place an "A" at the beginning of its path and a "B" at the end

of its path.

25.	Draw a picture that will show the shape of the object. Label and	d
	include in your sketch any details of the object that you saw, an	
	place an arrow beside the drawing to show the direction the object was moving,	ot

#### SECTION E

26.	Was th	ic tho	first	tin.o	this	771	harro	scun	012	object.	like	this?
	(Circl	o One)	· Yo:	oi (								

26.1	IF you	answore	d NO,	then	when	, where,	nd	undar	what
		his and							

27.	In your	cpindon	what	do y	ou	think	the	object	vas	and	what	might
	have es	used it's										

only morning

28. Give the following information about yourself:

Name	- Comment of the Comm	-	4	
. 4	de Linkson	First Man.	Middle	I zuo
ADDR-SS 7		Sandidal's City	Zone	The same
TELEPHONE :	Street  NUMBER  ur present job			State
Ago Sox				
		st. 1110 115 J	1. 1. 11	1101.25
Year of la	st attendance	at this school	50	

29. Was anyone class with you at the time you saw the object?

(Circle (p. ). You at the time you saw the object?

29.1 IF you approved the, did this; soo the object the

Use additional on the of the same s'so comer af recessary.

about it was the way of trails, like some kind

. . . .

## OBSERVERS QUESTIONNAIRE

	SE	CTION A			
1.	When did you see the ob	ject:			
	1.1 Date: // /	2000195	7		
	Day Mor	th Year			
	1.2 Time of day:	0 15 Min.	A.M. or P.M	(Circle One)	
	1.3 Time " me: (nimele	ona):			
	a. Fastern	2.	Pacifis		1
	o. Mountain		Other		
	(Circle One)	Btancard	aving		
	1.4 Circle one of the of your answer to			ertain you are	
	b. Fairly eer		Not very su Just a ques		
2.	Where did you see the	object?			10.4
	Postal Address	San City	or Town St	ate Country States	i.
3.	Where were you located	when you saw	the object:		
	(Circle One): a. Ins	ide a building	d.	In an airplane	
	b. In-			At sea	
	c. Out			Other	
	3.1 Were You				
	(Circle One):	b. In the bu	sidential sec	n of a city?	
		d. Flying ne		d?	
		e. Flying ov			
		f. Flying ov		ry?	
		g. Other			

CONT.

	10	11		-
5.	obje	oot?	you report to some official that you	ou had seen the
	D	ay	Month Year	
		-	SECTION B	
5.	What	var:	you foring of the time you saw the c	object? Troetde
	70	200		
	6.1	ob.je	had you been doing for the 30 minutes of the 30 minutes of the appear of car.	tivicies, and the
		11	THE TAX DESCRIPTION OF THE PARTY OF THE PART	
7.		you	noving at any time while you saw th	
7.		you	noving at any time while you saw the	e object? (Circle One
		you or	noving at any time while you saw the loo	e object? (Circle One
		you or	noving at any time while you saw the	e object? (Circle One
		you or	noving at any time while you saw the o.  ou answered YES, then complete the What direction were you moving?  (Circle One): a. North	o object? (Circle One following questions.
		you or	noving at any time while you saw the o.  ou answered YES, then complete the What direction were you moving?  (Circle One): a. North	e object? (Circle One
		you or	moving at any time while you saw the oo.  ou answered YES, then complete the What direction were you moving?  (Circle One): a. North b. Northeast	o object? (Circle One following questions.  e. South f. Southwest
		you or (	moving at any time while you saw the ou answered YES, then complete the What direction were you moving?  (Circle One): a. North b. Northeast e. East	o object? (Circle One following questions.  e. South f. Southwest g. West

Page 3 8. What direction were you facing when you first saw the object? (Circle One): a. North o. South be Northeast fe Southwest c. East Se hest d. Scutteact h. korthwest 8.1 What direction were you faming when the object disappeared? (Circle Ore): a. North e. South b. Nort. whit f. Southwest c. East g. West () (Southeast) n. Northwest 8.2. Circle one of the telliming to indicate how certain you are of your aurior to the air of the questions, (8 and 8.1). to feets of the feet a quess 9. Were you want of er glasses want jou and the object? (Warole One): Yes or we 10. How was the highest state (Cirole Carl; as Trongh virtor g'sss or Through thoodolite to Through wirdship's de Through sun Classes c. Through bincoule. . . Circush open space 11. What do you remamber about the weather conditions of the time you saw the object? 11.1 CLOUDS (Circle One) 11.3 WEATHER (Cirole One) a. Clear sky b. Hasy b. Fog, Mist, or light c. Scattered Clouds rain d. Thick or heavy clouds c. Moderate or heavy rain e. Don't remember d. Snow e. Doe! romember 11.2 WIND (Circle One) 11.4 TEMPERATUPE (Circle One) a. No wind a. Cold b. Slight breeze be Cocl

0. Warm

e. Don't remember

do Hut

c. Etrong wind

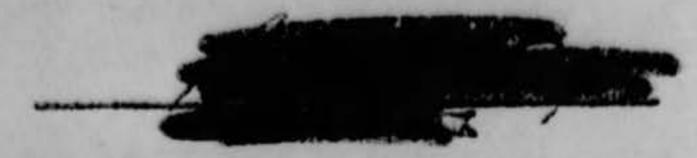
d. Don't remember

	SECTION 3
12.	Estimate how long you saw the object? Hours Elmuses Seconds
	12.1 Circle one of the following to indicate how certain you are of your answer to Quantion 12:
	o. Pairly sure c. Just a quess
13.	Did the Class tocks (names too) felig or Transparent?
14.	Did win shipset at ally time:
	(Chrile Cut for each question)
	14.1 Carro do adia.?  14.2 Charge species of the total
15.	Did the object give off a light? (Circle One): Yos NO Den't know  15.1 IF you answered YES, what was the color of the light?
16.	Tell in a few wereas the following things arous the object?
17.	16.2 Color Color ONE object, then how many were there?  Draw a picture of how they were arranged, and put the arrow to show the direction they were travelings

CONTD.

I reported the lights to the Kelly AFB control tower and found that the personnel on duty there at the time also say the lights.

I certify that the above statement is true and correct to the best of my knowledge:



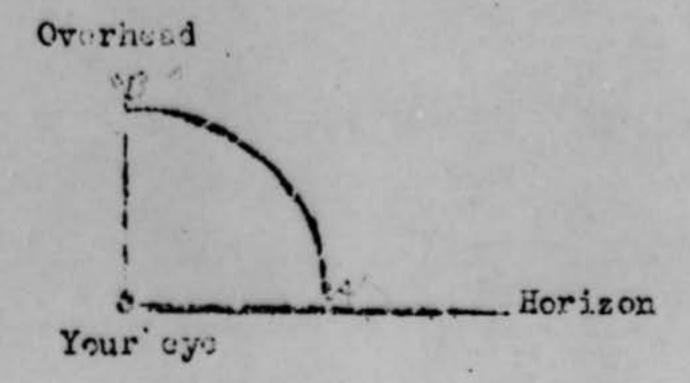
and 2

18.	Did the object at any time:			
	18.1	Move behind something? (Circle One) Yes No Don't know		
		IF you answered YES, then tell what it moved behind.		
	18.2	Move in front of something? (Circle One) Yes No Don't know		
		IF you answered YES, then tell what it moved in front of.		
	18.3	Blend with the background? (Circle One) Yes No Don't know		
19.		of the following object's is about the same actual size as the et you saw? (Circle One)		
		a. Post f. Automobile		
		b. Baseball . g. Small airplane c. Basketball h. Large airplane		
		d. Bicycle wheel  e. Office desk  j. Other		
		G. Ollise desk		
	19.1	Circle one of the following to indicate how certain you are of your answer to Question 19.		
		a. (Certain) c. Not very sure		
		b. Fairly certain d. Uncertain		
20.	Try	to tell the following things about the object:		
	20.1	How high above the earth was it?		
	20.2	How far was it from you? 1100 feet or miles.		
	20.3	How far was it from you? feet or miles.  How fast was it going? miles per hour. Let y		
	20.4	Circle one of the following to indicate how certain you are of your answer to the above questions:		
		a. Cortain c. Not very sure b. Fairly cortain d. Just a quess		
21.	How	did the object disappear from view?		
	(Cir	ele One): a. Suddenly c. Other b. Gradually d. Don't remember		

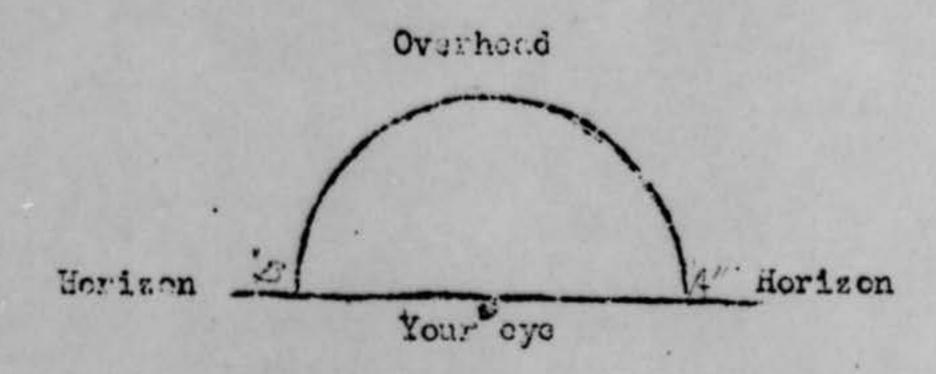
## SECTION D

22. In the following skatch, imagine your eye at the point shown.

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24. Draw a picture that will show the metion that the object made.
Place an "A" at the beginning of its path and a "B" at the end
of its path.

	Pago 7
25.	Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.
	SECTION E
26.	Was this the first time that you have soon as object like this? (Circle One): Yes ko
	26.1 IF you answered NO, then when, where, and under what combined his did you see other emes!
27.	In your opinion what do you think the object was and what might have caused in the property
28.	Give the following information about yourself:
	ADDR City Zone State
	TELEPHONE NUMBER
	What is your present job?
	Ago /2/
	Sex / 1777 - 11

Year of last attendance at this school

Last School Attended

29. Was anyone also with you at the time you saw the object?

(Circle Carle Carle Compared to the time you saw the object?

29.1 IF you approved Tite, did they see the object ten (Circle Inchi (Tip) or in

(7-II-)
(mather)

30. Please add hors any further somments which you believe are important. Use addational to see of the take star maner if recessary.

THE OHIO STATE UNIVERSITY

HOWARD L. BEVIS, President

COLUMBUS 10

EMERSON McMILLIN OBSERVATORY

19 May 53

1st Lt. Robert Olsson Wright-Patterson AFB.

Dear Lt. Olsson;

This is a belated report on the last batch which I received at the end of April.

Just as soon as our plans for employing Miss Gluck officially go through, I shall be able to send you a sheet with comments on each individual case, so that you will have my comments on each folder. The letter method in has obvious drawbacks. But until that time comes and she can handle my typing and completion of forms, I had better stick to this letter method.

In this latest batch we have only 4 really interesting cases. I might mention a 5th, 28 March 53, Scott AFB, which is the 1st report I've seen of an honest to goodness mirage. 6 Cases have only one observer and I'M following my usual rule of discounting those.

8 April was a meteor. The Great Falls 3 April case was Venus if reported times was in

error.

28 March Albrook AFB was pr/obably Venus.

31 March Honshu, and 30 March Lyle, Wash., are puzzling but could possibly have been balloons.

The 8 April Greenland case was an obvious meteor.

This brings us to the interesting cases:

25 March Ean Antonia could hardly have been a mirage and I'm surprised there was no radar pickup. Was there any aircraft like helicopters that mint explain this. Anything more come in on this one? Don't think this is good enough for a pinch-bottle but it should be listed as Nocturnal meandering Right.

29 March Spooner, Wisc: Duration times needs chacking here. Houd to to believe that object could have done all that in 15 seconds. An interesting case and one of the regular question rives should be sent to Mr. Gilette.

Next is the 12 April Stead AFB. I think this is the most interesting case of the batch, and I hope you receive more dope on it. Questionaires should be sent. I'd like to see Menzel explain this one! Is there any possibility that these could have been aircraft? Apparently ducks have been eliminated.

As for the 26 Match, Equasseur AFB although NML, the data are contradiction and insufficient. Perhaps this was a helicopter? We ought to but have

much more information on this one. Has this been received?

dinarely April

# UNCLASSIFIED

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27 MARISON POR CONTRACT INFORM

3. C. felis

SET.

WPB009

YDAGO 7

UYBSC 4

WD 3247

JWFMB A280

PP JEDEN JEDEP JEPHQ 333

DE JWFNB 104

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FM CG SAAMA KELLY AFB TEX

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

TO JEPHQ/DIR OF INTELLIGNECE HOS USAF WASHDC

JEDWP/AIR TECH INTELLIGENCE CEN WRIGHT PAT AFR OHIO

JEDENICG ENT AFB COLORADO SPRINGS COLO

JEDWP/CG ANC WRIGHT PAT AFP OHIO

DIVISION FLYOBERT AN UNDETERMINED NUMBER OF UNIDENTIFIED LIGHTS OF
WHICH THE INTENSITY WAS APPROXIMATELY EQUAL TO THAT OF AN AVERAGE STAP
WAS OBSERVED 2315 HOURS CST 25 MARCH 1953 FLYING AND MANEUVERING OVER
SAN ANTONIO TEXAS BY CAPTAIN AND MPS D

SAN ANTONIO TEXAS. NUMEROUS REPORTS ON THIS PHENOMENON REACHED THIS
OFFICE BUT FACTS SUBSTANTIALLY THE SAME AS REPORTED BY
LIGHTS APPEARED TO BE THE SIZE OF A PEA AT A DISTANCE OF THO FETT FROM
THE EYE. NO AERODYMANIC FEATURES NOTED. A TRAIL WAS OBSERVED WHEN ONT
OF THE OBJECTS PASSED THROUGH THE HALC LIGHT OF THE MOON BUT DID
HOT REMAIN VISIBLE FOR ANY LENGTH OF TIME. THE FIRST LIGHT APPEARED IN

PAGE TWO JUFFB 104

THE MORTH SKY HEADING IN A SOUTHERLY DIRECTION. JUST PRIOR TO DISAPPEARANCE OF THE FIRST LIGHT IN THE SOUTH SYY, ANOTHER LIGHT APPEARED IN THE NORTH SYY, FLYING APPROXIMATELY THE SAME COURSE AS DID THE FIRST. AT NO TIME WERE THERE MORE THAN THREE LIGHTS VISIBLE AT OME TIME. AN UNUSUAL FEATURE OF THIS OBSERVATION WAS THAT AFTER FLYING A STRAIGHT COURSE FROM NORTH TO SOUTH FOR A TIME, ABOUT HALF OF THE LIGHTS EXECUTED A COMPLETE CIRCLE OF APPROXIMATELY FIFTEEN MILES IN DIAMETER THAN CONTINUED ITS FLIGHT IN A SOUTHERLY DIRECTION UNTIL THEY DISAPPEARED BY GRADUALLY-FADING OUT OF SIGHT. THERE IS NO PHYSICAL EVIDENCE OF THE SIGHTING. MEGATIVE RESULTS FROM THE LOCAL AC & W SITE WHICH WAS AWARE OF THE 26/22347 MAR JUINB - Poss meter planer.

- templete cente ?

Time peen ?

UNCLASSIFIED